

Person performing monitoring_

Company_

Gallatin City-County Health Department

Human Services 12 N. 3rd Ave Bozeman, MT 59715 406-582-3100 • FAX 406-582-3112 Environmental Health Services 311 West Main, Room 108 Bozeman, MT 59715 406-582-3120 • FAX 406-582-3128

Intent to Groundwater Monitor

Site Address	Please complete the following information where ap	plicable and attach site maps.
Subdivision/COS	Property Owner	
Subdivision/COS	Site Address	.1 .1
SectionTownshipRangeSE Confirmation #		
# of wellsEstimated monitoring start date	Subdivision/COS	Lot/Tract
Has this site been monitored before?	SectionTownshipRangeSE C	onfirmation #
Previous groundwater monitoring #	# of wells Estimated monitoring start date	
Road Map (wide and close views if possible) Map with wells clearly marked and #'s you assigned to them Special instructions (i.e. locked gate, animals, directions to site) MDEQ Appendix C: "Observation must be done during the time when groundwater levels are highest. This is typically during the spring runoff or during the irrigation period, but may also be at some other time during the year. Observation must be done weekly or more frequently during the appropriate periods of suspected high groundwater. Observation must include at least two weeks of observation prior to and after the groundwater peak, otherwise the reviewing authority may reject the results." Completed by EHS Comments Groundwater monitoring #	Has this site been monitored before? ☐ Yes	□ No If Yes, when was it monitored
MDEQ Appendix C: "Observation must be done during the time when groundwater levels are highest. This is typically during the spring runoff or during the irrigation period, but may also be at some other time during the year. Observation must be done weekly or more frequently during the appropriate periods of suspected high groundwater. Observation must include at least two weeks of observation prior to and after the groundwater peak, otherwise the reviewing authority may reject the results." Completed by EHS Comments Groundwater monitoring #	Previous groundwater monitoring #	Who did the monitoring
"Observation must be done during the time when groundwater levels are highest. This is typically during the spring runoff or during the irrigation period, but may also be at some other time during the year. Observation must be done weekly or more frequently during the appropriate periods of suspected high groundwater. Observation must include at least two weeks of observation prior to and after the groundwater peak, otherwise the reviewing authority may reject the results." Completed by EHS Comments Groundwater monitoring #	Map with wells clearly marked and #'s you assigned to them Special instructions (i.e. locked gate, animals, directions to site)	
Date entered into computerGroundwater monitoring #	"Observation must be done during the time who the spring runoff or during the irrigation period. Observation must be done weekly or more frequency groundwater. Observation must include at least groundwater peak, otherwise the reviewing authors."	but may also be at some other time during the year. nently during the appropriate periods of suspected high two weeks of observation prior to and after the nority may reject the results."
Date entered into computerGroundwater monitoring #		mpleted by EHS
Reviewed by	Date entered into computer	Groundwater monitoring #
	Reviewed by	